

## Refine Search

### Search Results -

Terms	Documents
6024790.pn. and (shear or shearing)	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L23

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Wednesday, December 21, 2005    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L23</u>	6024790.pn. and (shear or shearing) (bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite) near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid) and (bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite)near10 (shear or shearing)	1	<u>L23</u>
<u>L22</u>	(bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite) near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid) and (bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite)near10 (shear or shearing)	46	<u>L22</u>
<u>L21</u>	(bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite) near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid) and (bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite)near10 (shear or shearing)	46	<u>L21</u>
<u>L20</u>	phosphonate adj3 (phosphinic adj acid or phosphonic adj acid)	624	<u>L20</u>
<u>L19</u>	phosphonate near10 (phosphinic adj acid or phosphonic adj acid)	2754	<u>L19</u>
<u>L18</u>	(bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite) near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid) and (bentonite or montmorillonite or beidellite or	134	<u>L18</u>

	hectorite or saponite or nontronite or smectite) same (shear or shearing)		
<u>L17</u>	(bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite) near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid) and (bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite or clay) same (shear or shearing)	204	<u>L17</u>
<u>L16</u>	L15	31	<u>L16</u>
<u>L15</u>	(bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite) near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid) same (shear or shearing)	31	<u>L15</u>
<u>L14</u>	L11 and ph near3 (adjusting or adjustment) near5 slurry	4	<u>L14</u>
<u>L13</u>	L11 and L4	7	<u>L13</u>
<u>L12</u>	L11 and viscosity near4 stable	10	<u>L12</u>
<u>L11</u>	(sodium or alkali) adj3 (bentonite or montmorillonite or beidellite or hectorite or saponite or nontronite or smectite) near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid)	204	<u>L11</u>
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L10</u>	L9 and @pd > 20040921	1	<u>L10</u>
<u>L9</u>	L6 and clay adj slurry and ph near5 (adjustment or adjusted or adjusting)	9	<u>L9</u>
<u>L8</u>	L6 and clay adj slurry and (shearing or sheared or pug adj mill or pug adj milled or pug adj milling)	15	<u>L8</u>
<u>L7</u>	L6 and L4	14	<u>L7</u>
<u>L6</u>	smectite near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid)	1041	<u>L6</u>
	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L5</u>	smectite near5 clay and (phosphonate or phosphinate or phosphinic adj acid or phosphonic adj acid)	9	<u>L5</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L4</u>	L1 or L2 or L3	6692	<u>L4</u>
<u>L3</u>	(423/332).ccls.	689	<u>L3</u>
<u>L2</u>	(501/141  501/142  501/143  501/144  501/145  501/146  501/147  501/148  501/149  501/150).ccls.	2436	<u>L2</u>
<u>L1</u>	(106/468  106/469  106/470  106/471  106/472  106/473  106/474  106/475  106/476  106/477  106/478  106/479  106/480  106/481  106/482  106/483  106/484  106/485  106/486  106/487).ccls.	3974	<u>L1</u>

END OF SEARCH HISTORY